

Soil-applied granules with controlled release of active ingredient(s) (soil-applied CR granules)

5 Abstract

The present invention relates to soil-applied CR granules obtainable by applying an active-ingredient-comprising coating to
10 a solid carrier in a fluidized bed, to a process for the preparation of these soil-applied granules, and to a method for controlling phytopathogenic fungi, undesired vegetation, undesired attack by insects and/or for regulating the growth of plants using the soil-applied CR granules according to the
15 invention.

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